



centronics...
mach I series
low cost, high speed
impact character printer

prints 165 characters per second

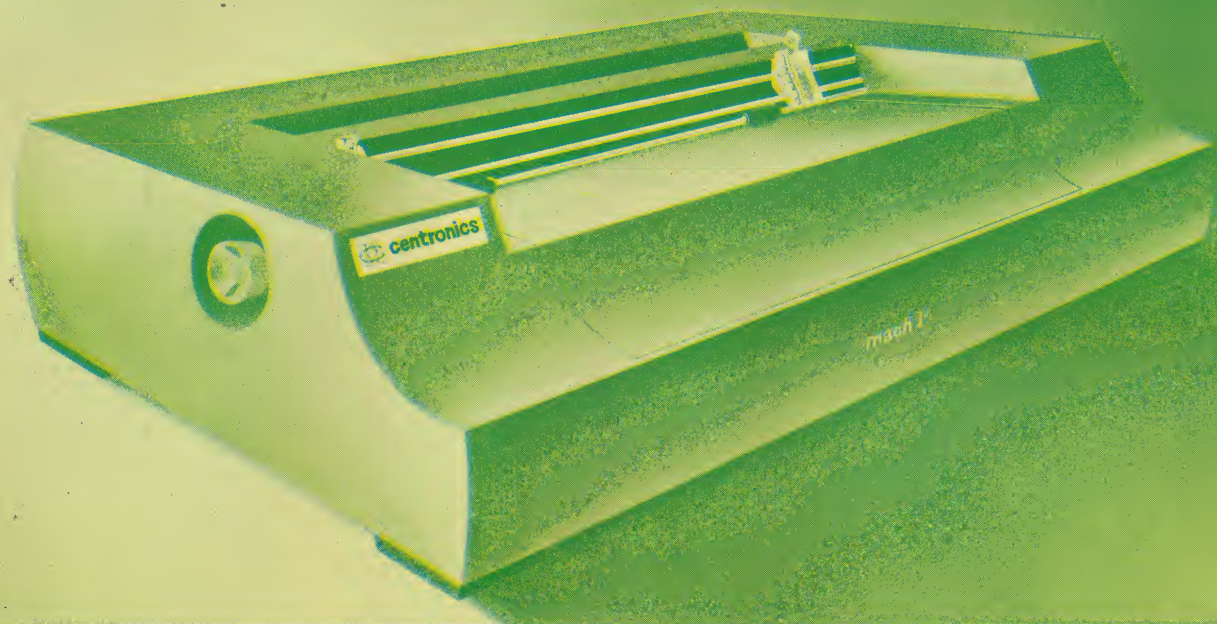
The Mach I was designed to fill the vacuum between low-speed typewriters and expensive line printers, and covers a large variety of applications. The applications would include large and small computer concepts such as communications equipment, a hardcopy output device for computer consoles, and as an integral part of computer terminals. The printer can also be used extensively in any application that requires hard copy; such as accounting systems, billing machines and covers many requirements in special system configurations.



centronics data computer corp.

One Wall Street, Hudson, New Hampshire 03051 • Tel. (603) 889-6128

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UNIT FEATURES AND SPECIFICATIONS

Printing Rate — Characters	165 characters per second
Lines	60 lines per minute (132 characters) 150 lines per minute (short lines)
Transmission Rate — Serial	3000 bits per second
Parallel	Up to 75,000 characters per second
Data Input	Serial or Parallel
Character Structure	.5 x 7 dot matrix — 10 point type equivalent
Input Language	USASC11— 63 characters
Paper Requirements	Standard paper — carbons produced impact printer technique
Paper Feed	Pin Feed, adjustable 6" to 14" forms
Character Buffer	132 Character Buffer (1 Line)
Printing Structure	132 Characters per line 6 lines per inch
Dimensions	9½" high, 16" deep, 25" wide
Special Operations	Buzzer
Price	\$2400.00 — less OEM Discounts



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